

## WEST Search History

[Hide Items](#) | [Restore](#) | [Clear](#) | [Cancel](#)

DATE: Wednesday, July 13, 2005

<u>Hide?</u>	<u>Set</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L10	L7 same (vector or plasmid)	210
<input type="checkbox"/>	L9	L6 same (vector or plasmid)	11
<input type="checkbox"/>	L8	L6 same (vector or plasmid)	0
<input type="checkbox"/>	L7	L5 same (acetic near3 acid)	312
<input type="checkbox"/>	L6	L5 same (organic near3 acid)	83
<input type="checkbox"/>	L5	L1 near10 (inducible or inducing or induced or induce or regulate or regulated or regulation or regulating)	39683
<input type="checkbox"/>	L4	L3 same (plasmid or vector)	0
<input type="checkbox"/>	L3	L2 same (acetic near3 acid)	129
<input type="checkbox"/>	L2	L1 same (acs or acs1)	2447
<input type="checkbox"/>	L1	promoter	165062

END OF SEARCH HISTORY

National  
Library  
of Medicine  
My  
[Sign In] [Re]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

:

Search PubMed

for promoter AND acetic acid

Go

Clear

Save S

 Limits Preview/Index History Clipboard Details

Field: Title/Abstract, Limits: Publication Date to 2000/01/01

Display Summary

Show

20

Sort by

Send to

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Items 1 - 20 of 70

Page 1 of 4 Next

1: Mauch-Mani B, Slusarenko AJ.

Related Articles, Links

Production of Salicylic Acid Precursors Is a Major Function of Phenylalanine Ammonia-Lyase in the Resistance of *Arabidopsis* to *Peronospora parasitica*.

Plant Cell. 1996 Feb;8(2):203-212.

PMID: 12239383 [PubMed - as supplied by publisher]

2: DeWald DB, Sadka A, Mullet JE.

Related Articles, Links

Sucrose Modulation of Soybean Vsp Gene Expression Is Inhibited by Auxin.

Plant Physiol. 1994 Feb;104(2):439-444.

PMID: 12232095 [PubMed - as supplied by publisher]

3: Nilsson O, Moritz T, Imbault N, Sandberg G, Olsson O.

Related Articles, Links

Hormonal Characterization of Transgenic Tobacco Plants Expressing the rolC Gene of *Agrobacterium rhizogenes* TL-DNA.

Plant Physiol. 1993 Jun;102(2):363-371.

PMID: 12231827 [PubMed - as supplied by publisher]

4: Nilsson O, Moritz T, Sundberg B, Sandberg G, Olsson O.

Related Articles, Links

Expression of the *Agrobacterium rhizogenes* rolC Gene in a Deciduous Forest Tree Alters Growth and Development and Leads to Stem Fasciation.

Plant Physiol. 1996 Oct;112(2):493-502.

PMID: 12226405 [PubMed - as supplied by publisher]

5: Yi HC, Joo S, Nam KH, Lee JS, Kang BG, Kim WT.

Related Articles, Links

Auxin and brassinosteroid differentially regulate the expression of three members of the 1-aminocyclopropane-1-carboxylate synthase gene family in mung bean (*Vigna radiata* L.).

Plant Mol Biol. 1999 Nov;41(4):443-54.

PMID: 10608655 [PubMed - indexed for MEDLINE]

6: Itoh H, Beck PL, Inoue N, Xavier R, Podolsky DK.

Related Articles, Links

A paradoxical reduction in susceptibility to colonic injury upon targeted transgenic ablation of goblet cells.

J Clin Invest. 1999 Dec;104(11):1539-47.

PMID: 10587517 [PubMed - indexed for MEDLINE]

Dohmoto M, Sano J, Tsunoda H, Yamaguchi K.

Related Articles, Links

□ 7:

-  Structural analysis of the TNIT4 genes encoding nitrilase-like protein from tobacco.

DNA Res. 1999 Oct 29;6(5):313-7.

PMID: 10574458 [PubMed - indexed for MEDLINE]

□ 8: [Cao S, Gan Z, Roy R.](#)

[Related Articles](#), [Links](#)

-  Active-latent glycosylation strategy toward Lewis X pentasaccharide in a form suitable for neoglycoconjugate syntheses.

Carbohydr Res. 1999 May 31;318(1-4):75-81.

PMID: 10515050 [PubMed - indexed for MEDLINE]

□ 9: [Chou CP, Tseng JH, Lin MI, Lin HK, Yu CC.](#)

[Related Articles](#), [Links](#)

-  Manipulation of carbon assimilation with respect to expression of the pac gene for improving production of penicillin acylase in Escherichia coli.

J Biotechnol. 1999 Mar 26;69(1):27-38.

PMID: 10201113 [PubMed - indexed for MEDLINE]

□ 10: [Cha HJ, Srivastava R, Vakharia VN, Rao G, Bentley WE.](#)

[Related Articles](#), [Links](#)

-  Green fluorescent protein as a noninvasive stress probe in resting Escherichia coli cells.

Appl Environ Microbiol. 1999 Feb;65(2):409-14.

PMID: 9925561 [PubMed - indexed for MEDLINE]

□ 11: [Muller A, Hillebrand H, Weiler EW.](#)

[Related Articles](#), [Links](#)

-  Indole-3-acetic acid is synthesized from L-tryptophan in roots of Arabidopsis thaliana.

Planta. 1998 Oct;206(3):362-9.

PMID: 9763705 [PubMed - indexed for MEDLINE]

□ 12: [Peck SC, Kende H.](#)

[Related Articles](#), [Links](#)

-  A gene encoding 1-aminocyclopropane-1-carboxylate (ACC) synthase produces two transcripts: elucidation of a conserved response.

Plant J. 1998 Jun;14(5):573-81.

PMID: 9675901 [PubMed - indexed for MEDLINE]

□ 13: [Bao X, Gao D, Qu Y, Wang Z, Walfridsson M, Hahn-Hagerdal B.](#)

[Related Articles](#), [Links](#)

-  Effect on product formation in recombinant *Saccharomyces cerevisiae* strains expressing different levels of xylose metabolic genes.

Chin J Biotechnol. 1997;13(4):225-31.

PMID: 9631257 [PubMed - indexed for MEDLINE]

□ 14: [Bermejo LL, Welker NE, Papoutsakis ET.](#)

[Related Articles](#), [Links](#)

-  Expression of *Clostridium acetobutylicum* ATCC 824 genes in Escherichia coli for acetone production and acetate detoxification.

Appl Environ Microbiol. 1998 Mar;64(3):1079-85.

PMID: 9501448 [PubMed - indexed for MEDLINE]

□ 15: [Hillebrand H, Bartling D, Weiler EW.](#)

[Related Articles](#), [Links](#)

-  Structural analysis of the nit2/nit1/nit3 gene cluster encoding nitrilases, enzymes catalyzing the terminal activation step in indole-acetic acid biosynthesis in *Arabidopsis thaliana*.

Plant Mol Biol. 1998 Jan;36(1):89-99.  
PMID: 9484465 [PubMed - indexed for MEDLINE]

16: [Plesch G, Stormann K, Torres JT, Walden R, Somssich IE.](#) Related Articles, Links

Developmental and auxin-induced expression of the *Arabidopsis prha* homeobox gene.

Plant J. 1997 Sep;12(3):635-47.  
PMID: 9351248 [PubMed - indexed for MEDLINE]

17: [Bozo E, Boros S, Kuszmann J.](#) Related Articles, Links

Synthesis of 4-cyanophenyl 4-azido-4-deoxy-1,5-dithio-beta-D-xylopyranoside.

Carbohydr Res. 1997 Aug 7;302(3-4):149-62.  
PMID: 9291568 [PubMed - indexed for MEDLINE]

18: [Kondo K, Horinouchi S.](#) Related Articles, Links

A new insertion sequence IS1452 from *Acetobacter pasteurianus*.  
Microbiology. 1997 Feb;143 ( Pt 2):539-46.

PMID: 9043130 [PubMed - indexed for MEDLINE]

19: [Dullenkopf W, Castro-Palomino JC, Manzoni L, Schmidt RR.](#) Related Articles, Links

N-trichloroethoxycarbonyl-glucosamine derivatives as glycosyl donors.  
Carbohydr Res. 1996 Dec 24;296:135-47.  
PMID: 9008845 [PubMed - indexed for MEDLINE]

20: [Kaldenhoff R, Kolling A, Richter G.](#) Related Articles, Links

Regulation of the *Arabidopsis thaliana* aquaporin gene AthH2 (PIP1b).  
J Photochem Photobiol B. 1996 Dec;36(3):351-4.  
PMID: 9035389 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 70

Page  of 4 Next

Display  Summary  Show   Sort by  Send to

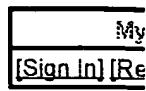
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 27 2005 04:57:20

  National Library of Medicine NLM 

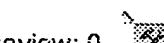
All Databases PubMed Nucleotide Protein Genome Structure OMIM PMC Journals 

Search **PubMed** for **promoter AND acetic acid**    \$

Limits Preview/Index History Clipboard Details

Field: **Title/Abstract, Limits: Publication Date to 2000/01/01**

About Entrez Text Version Entrez PubMed Overview Help | FAQ Tutorial New/Noteworthy E-Utilities PubMed Services Journals Database MeSH Database Single Citation Matcher Batch Citation Matcher Clinical Queries Special Queries LinkOut My NCBI (Cubby) Related Resources Order Documents NLM Catalog NLM Gateway TOXNET Consumer Health Clinical Alerts ClinicalTrials.gov PubMed Central

Display **Summary** Show 20 Sort by Send to    

All: 70 Review: 0 Items 21 - 40 of 70 Previous Page **2** of 4 Next

**21:** [Walfridsson M, Bao X, Anderlund M, Lilius G, Bulow L, Hahn-Hagerdal B.](#)  

 Ethanolic fermentation of xylose with *Saccharomyces cerevisiae* harboring the *Thermus thermophilus* *xylA* gene, which expresses an active xylose (glucose) isomerase.  
Appl Environ Microbiol. 1996 Dec;62(12):4648-51.  
PMID: 8953736 [PubMed - indexed for MEDLINE]

**22:** [Klotz KL, Lagrimini LM.](#)  

 Phytohormone control of the tobacco anionic peroxidase promoter.  
Plant Mol Biol. 1996 Jun;31(3):565-73.  
PMID: 8790289 [PubMed - indexed for MEDLINE]

**23:** [Hillebrand H, Tiemann B, Hell R, Bartling D, Weiler EW.](#)  

 Structure of the gene encoding nitrilase 1 from *Arabidopsis thaliana*.  
Gene. 1996 May 8;170(2):197-200.  
PMID: 8666244 [PubMed - indexed for MEDLINE]

**24:** [Gomez E, Aitken J.](#)  

 Impact of in vitro fertilization culture media on peroxidative damage to human spermatozoa.  
Fertil Steril. 1996 Apr;65(4):880-2.  
PMID: 8654658 [PubMed - indexed for MEDLINE]

**25:** [Sakamoto S, Terada I, Lee YC, Uehara K, Matsuzawa H, Iijima M.](#)  

 Efficient production of *Thermus protease aqualysin I* in *Escherichia coli*: effects of cloned gene structure and two-stage culture.  
Appl Microbiol Biotechnol. 1996 Mar;45(1-2):94-101.  
PMID: 8920184 [PubMed - indexed for MEDLINE]

**26:** [Bogoyevitch MA, Andersson MB, Gillespie-Brown J, Clerk A, Glennon PE, Fuller SJ, Sugden PH.](#)  

 Adrenergic receptor stimulation of the mitogen-activated protein kinase cascade and cardiac hypertrophy.  
Biochem J. 1996 Feb 15;314 ( Pt 1):115-21.  
PMID: 8660271 [PubMed - indexed for MEDLINE]

**27:** [Liu QY, Wang LF, Miao SY, Catterall JE.](#)  

Expression and characterization of a novel human sperm membrane

-  protein.  
Biol Reprod. 1996 Feb;54(2):323-30.  
PMID: 8788182 [PubMed - indexed for MEDLINE]
- 28: Ghosh P, Komschlies KL, Cippitelli M, Longo DL, Subleski J, Ye J, Sica A, Young HA, Wiltzout RH, Ochoa AC. [Related Articles](#), [Links](#)  
 Gradual loss of T-helper 1 populations in spleen of mice during progressive tumor growth.  
J Natl Cancer Inst. 1995 Oct 4;87(19):1478-83.  
PMID: 7674335 [PubMed - indexed for MEDLINE]
- 29: Ranheim T, Halvorsen B, Huggett AC, Blomhoff R, Drevon CA. [Related Articles](#), [Links](#)  
 Effect of a coffee lipid (cafestol) on regulation of lipid metabolism in CaCo-2 cells.  
J Lipid Res. 1995 Oct;36(10):2079-89.  
PMID: 8576635 [PubMed - indexed for MEDLINE]
- 30: Sun J, Coughlin P, Salem HH, Bird P. [Related Articles](#), [Links](#)  
 Production and characterization of recombinant human proteinase inhibitor 6 expressed in *Pichia pastoris*.  
Biochim Biophys Acta. 1995 Sep 27;1252(1):28-34.  
PMID: 7548163 [PubMed - indexed for MEDLINE]
- 31: Li J, Alexenko AP, Roberts RM. [Related Articles](#), [Links](#)  
 A bifunctional vector suitable for both site-directed mutagenesis and recombinant expression of interferon-tau in *Escherichia coli*.  
Protein Expr Purif. 1995 Aug;6(4):401-7.  
PMID: 8527923 [PubMed - indexed for MEDLINE]
- 32: Lawrence JN, Benford DJ. [Related Articles](#), [Links](#)  
 Comparison of tumour promoter-induced prostaglandin E2 release in human and rat keratinocytes.  
Carcinogenesis. 1995 May;16(5):1247-51.  
PMID: 7767993 [PubMed - indexed for MEDLINE]
- 33: Ballas N, Wong LM, Ke M, Theologis A. [Related Articles](#), [Links](#)  
 Two auxin-responsive domains interact positively to induce expression of the early indoleacetic acid-inducible gene PS-IIAA4/5.  
Proc Natl Acad Sci U S A. 1995 Apr 11;92(8):3483-7.  
PMID: 7724586 [PubMed - indexed for MEDLINE]
- 34: Hahn K, Strittmatter G. [Related Articles](#), [Links](#)  
 Pathogen-defence gene *prp1-1* from potato encodes an auxin-responsive glutathione S-transferase.  
Eur J Biochem. 1994 Dec 1;226(2):619-26.  
PMID: 8001577 [PubMed - indexed for MEDLINE]
- 35: Ulmasov T, Hagen G, Guilfoyle T. [Related Articles](#), [Links](#)  
 The ocs element in the soybean GH2/4 promoter is activated by both active and inactive auxin and salicylic acid analogues.  
Plant Mol Biol. 1994 Nov;26(4):1055-64.  
PMID: 7811965 [PubMed - indexed for MEDLINE]
- 36: Bartel B, Fink GR. [Related Articles](#), [Links](#)

 Differential regulation of an auxin-producing nitrilase gene family in *Arabidopsis thaliana*.  
Proc Natl Acad Sci U S A. 1994 Jul 5;91(14):6649-53.  
PMID: 8022831 [PubMed - indexed for MEDLINE]

 37: Leibold E, Greim H, Schwarz LR.

[Related Articles](#), [Links](#)

 Inhibition of intercellular communication of rat hepatocytes by nafenopin: involvement of protein kinase C.  
Carcinogenesis. 1994 Jun;15(6):1265-9.  
PMID: 8020165 [PubMed - indexed for MEDLINE]

 38: Mills LJ, Nelson SM, Malcolm AR.

[Related Articles](#), [Links](#)

 Effects of selected anti-tumor-promoting chemicals on metabolic cooperation between Chinese hamster V79 cells.  
Toxicol Appl Pharmacol. 1994 Jun;126(2):338-44.  
PMID: 7516098 [PubMed - indexed for MEDLINE]

 39: Dehio C, Grossmann K, Schell J, Schmulling T.

[Related Articles](#), [Links](#)

 Phenotype and hormonal status of transgenic tobacco plants overexpressing the rolA gene of Agrobacterium rhizogenes T-DNA.  
Plant Mol Biol. 1993 Dec;23(6):1199-210.  
PMID: 8292784 [PubMed - indexed for MEDLINE]

 40: Spalding JW, Momma J, Elwell MR, Tennant RW.

[Related Articles](#), [Links](#)

 Chemically induced skin carcinogenesis in a transgenic mouse line (TG.AC) carrying a v-Ha-ras gene.  
Carcinogenesis. 1993 Jul;14(7):1335-41.  
PMID: 8330346 [PubMed - indexed for MEDLINE]

Items 21 - 40 of 70

Previous   of 4 Next

Display  Show  Sort by  Send to

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Sun 27 2005 04:57:20



National  
Library  
of Medicine

My  
[Sign In] [Re]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

:

Search **PubMed**for **promoter AND acetic acid****Go!****Clear****Save S**
 Limits    Preview/Index    History    Clipboard    Details
Field: **Title/Abstract, Limits: Publication Date to 2000/01/01**Display **Summary** Show **20** Sort by Send to

All: 70 Review: 0

Items 41 - 60 of 70

Previous **Page** **3** of 4 Next

**41:** Boie Y, Adam M, Rushmore TH, Kennedy BP.

Related Articles, Links

Enantioselective activation of the peroxisome proliferator-activated receptor.

J Biol Chem. 1993 Mar 15;268(8):5530-4.

PMID: 8383673 [PubMed - indexed for MEDLINE]

**42:** Dunlap PV.

Related Articles, Links

Mechanism for iron control of the *Vibrio fischeri* luminescence system: involvement of cyclic AMP and cyclic AMP receptor protein and modulation of DNA level.

J Biolumin Chemilumin. 1992 Jul;7(3):203-14.

PMID: 1325097 [PubMed - indexed for MEDLINE]

**43:** Kline EL, Chiang SJ, Lattora D, Chaung W.

Related Articles, Links

Cloning of a promoter-like soybean DNA sequence responding to IAA induction in *Escherichia coli* K12.

J Biochem (Tokyo). 1992 Feb;111(2):168-74.

PMID: 1339428 [PubMed - indexed for MEDLINE]

**44:** Dunlap PV.

Related Articles, Links

Iron control of the *Vibrio fischeri* luminescence system in *Escherichia coli*.

Arch Microbiol. 1992;157(3):235-41.

PMID: 1510556 [PubMed - indexed for MEDLINE]

**45:** Korber H, Strizhov N, Staiger D, Feldwisch J, Olsson O, Sandberg G, Palme K, Schell J, Koncz C.

Related Articles, Links

T-DNA gene 5 of *Agrobacterium* modulates auxin response by autoregulated synthesis of a growth hormone antagonist in plants.

EMBO J. 1991 Dec;10(13):3983-91.

PMID: 1756712 [PubMed - indexed for MEDLINE]

**46:** Claes B, Smalle J, Dekeyser R, Van Montagu M, Caplan A.

Related Articles, Links

Organ-dependent regulation of a plant promoter isolated from rice by 'promoter-trapping' in tobacco.

Plant J. 1991 Jul;1(1):15-26.

PMID: 1844878 [PubMed - indexed for MEDLINE]

**47:** Kracke-Helm HA, Rinas U, Hitzmann B, Schugerl K.

Related Articles, Links

-  Cultivation of recombinant *E. coli* and production of fusion protein in 60-1 bubble column and airlift tower loop reactors.  
*Enzyme Microb Technol.* 1991 Jul;13(7):554-64.  
PMID: 1367639 [PubMed - indexed for MEDLINE]
-  **48:** [Tinland B, Kares C, Herrmann A, Otten L.](#) [Related Articles](#), [Links](#)
-  35S-beta-glucuronidase gene blocks biological effects of cotransferred iaa genes.  
*Plant Mol Biol.* 1991 May;16(5):853-64.  
PMID: 1859868 [PubMed - indexed for MEDLINE]
-  **49:** [Klemann SW, Li JZ, Imakawa K, Cross JC, Francis H, Roberts RM.](#) [Related Articles](#), [Links](#)
-  The production, purification, and bioactivity of recombinant bovine trophoblast protein-1 (bovine trophoblast interferon).  
*Mol Endocrinol.* 1990 Oct;4(10):1506-14.  
PMID: 2178217 [PubMed - indexed for MEDLINE]
-  **50:** [Kares C, Prinsen E, Van Onckelen H, Otten L.](#) [Related Articles](#), [Links](#)
-  IAA synthesis and root induction with iaa genes under heat shock promoter control.  
*Plant Mol Biol.* 1990 Aug;15(2):225-36.  
PMID: 2129423 [PubMed - indexed for MEDLINE]
-  **51:** [Fukaya M, Takemura H, Okumura H, Kawamura Y, Horinouchi S, Beppu T.](#) [Related Articles](#), [Links](#)
-  Cloning of genes responsible for acetic acid resistance in *Acetobacter aceti*.  
*J Bacteriol.* 1990 Apr;172(4):2096-104.  
PMID: 2156811 [PubMed - indexed for MEDLINE]
-  **52:** [Mikalsen SO, Holen I, Sanner T.](#) [Related Articles](#), [Links](#)
-  Morphological transformation and catalase activity of Syrian hamster embryo cells treated with hepatic peroxisome proliferators, TPA and nickel sulphate.  
*Cell Biol Toxicol.* 1990 Jan;6(1):1-13.  
PMID: 2334865 [PubMed - indexed for MEDLINE]
-  **53:** [Cattley RC, Popp JA.](#) [Related Articles](#), [Links](#)
-  Differences between the promoting activities of the peroxisome proliferator WY-14,643 and phenobarbital in rat liver.  
*Cancer Res.* 1989 Jun 15;49(12):3246-51.  
PMID: 2566380 [PubMed - indexed for MEDLINE]
-  **54:** [Zavanella T, Pacces Zaffaroni N, Arias E.](#) [Related Articles](#), [Links](#)
-  Evaluation of the carcinogenic risk of the phenoxyherbicide MCPA to an urodele amphibian.  
*Ecotoxicol Environ Saf.* 1988 Oct;16(2):114-22.  
PMID: 3234284 [PubMed - indexed for MEDLINE]
-  **55:** [Rotstein JB, Slaga TJ.](#) [Related Articles](#), [Links](#)
-  Acetic acid, a potent agent of tumor progression in the multistage mouse skin model for chemical carcinogenesis.  
*Cancer Lett.* 1988 Sep-Oct;42(1-2):87-90.  
PMID: 3141042 [PubMed - indexed for MEDLINE]

56: [Pence BC, Reiners JJ Jr.](#)

[Related Articles](#), [Links](#)

Murine epidermal xanthine oxidase activity: correlation with degree of hyperplasia induced by tumor promoters.  
Cancer Res. 1987 Dec 1;47(23):6388-92.  
PMID: 3677084 [PubMed - indexed for MEDLINE]

57: [Clark DA, Dessimov EN, Koury MJ.](#)

[Related Articles](#), [Links](#)

Induction of megakaryocytic colony-stimulating activity in mouse skin by inflammatory agents and tumor promoters.  
Proc Soc Exp Biol Med. 1987 Mar;184(3):245-9.  
PMID: 3823101 [PubMed - indexed for MEDLINE]

58: [Sorg B, Schmidt R, Hecker E.](#)

[Related Articles](#), [Links](#)

Structure/activity relationships of polyfunctional diterpenes of the ingenane type. I. Tumor-promoting activity of homologous, aliphatic 3-esters of ingenol and of delta 7,8-isoingenol-3-tetradecanoate.  
Carcinogenesis. 1987 Jan;8(1):1-4.  
PMID: 3100081 [PubMed - indexed for MEDLINE]

59: [Argyris TS.](#)

[Related Articles](#), [Links](#)

Promotion of epidermal carcinogenesis by repeated damage to mouse skin.  
Am J Ind Med. 1985;8(4-5):329-37.  
PMID: 4073030 [PubMed - indexed for MEDLINE]

60: [Ebright RH, Beckwith J.](#)

[Related Articles](#), [Links](#)

The catabolite gene activator protein (CAP) is not required for indole-3-acetic acid to activate transcription of the araBAD operon of Escherichia coli K-12.  
Mol Gen Genet. 1985;201(1):51-5.  
PMID: 2997582 [PubMed - indexed for MEDLINE]

Items 41 - 60 of 70

Previous

Page

| 3 |

of 4 Next

Display [Summary](#) Show  Sort by Send to

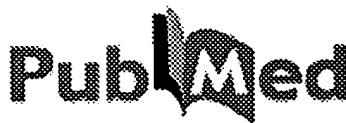
[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 27 2005 04:57:20



National  
Library  
of Medicine

My  
[Sign In] [Re]

All Databases	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	...
Search <b>PubMed</b>	<input type="checkbox"/> for <b>promoter AND acetic acid</b>	<input type="button" value="Go"/>	<input type="button" value="Clear"/>	<input type="button" value="Save S"/>					

Limits    Preview/Index    History    Clipboard    Details

Field: **Title/Abstract, Limits: Publication Date to 2000/01/01**

Display **Summary** Show **20** Sort by **...** Send to **...**

All: 70 Review: 0

Items 61 - 70 of 70

Previous **Page** **4** of 4

**61:** [Bhide SV, Munir KM, Wiessler M, Sarode A V, Soman CS.](#) Related Articles, Links

Induction of oral mucosal tumors in hamsters and rats treated with methyl (acetoxyethyl)nitrosamine.

*J Natl Cancer Inst.* 1984 Sep;73(3):737-41.

PMID: 6590918 [PubMed - indexed for MEDLINE]

**62:** [Argyris TS.](#) Related Articles, Links

An analysis of the epidermal hyperplasia produced by acetic acid, a weak tumor promoter, in the skin of female mice initiated with dimethylbenzanthracene.

*J Invest Dermatol.* 1983 May;80(5):430-5. No abstract available.

PMID: 6188788 [PubMed - indexed for MEDLINE]

**63:** [Hagihara PF.](#) Related Articles, Links

Experimental colitis as a promoter in large-bowel tumorigenesis.

*Arch Surg.* 1982 Oct;117(10):1304-7.

PMID: 7125894 [PubMed - indexed for MEDLINE]

**64:** [Moolten FL, Schreiber B, Rizzone A, Weiss AJ, Boger E.](#) Related Articles, Links

Protection of mice against 7,12-dimethylbenz(a)anthracene-induced skin tumors by immunization with a fluorinated analog of the carcinogen.

*Cancer Res.* 1981 Feb;41(2):425-9.

PMID: 6778608 [PubMed - indexed for MEDLINE]

**65:** [Bresnick E, Bailey G, Bonney RJ, Wightman P.](#) Related Articles, Links

Phospholipase activity in skin after application of phorbol esters and 3-methylcholanthrene.

*Carcinogenesis.* 1981;2(11):1119-22.

PMID: 6797751 [PubMed - indexed for MEDLINE]

**66:** [Goldstein BD, Witz G, Amoruso M, Stone DS, Troll W.](#) Related Articles, Links

Stimulation of human polymorphonuclear leukocyte superoxide anion radical production by tumor promoters.

*Cancer Lett.* 1981 Jan;11(3):257-62.

PMID: 6265062 [PubMed - indexed for MEDLINE]

**67:** [O'Brien TG, Saladik D.](#) Related Articles, Links

Inhibition of the adipose conversion of BALB/c 3T3 cells by 12-O-

 tetradecanoylphorbol-13-acetate: dependence on pH reduction via lactic acid production.  
J Cell Physiol. 1980 Jul;104(1):35-40.  
PMID: 7440644 [PubMed - indexed for MEDLINE]

 68: Jauhri KS, Sen A.

[Related Articles](#), [Links](#)

 Production of protein by fungi from agricultural wastes. V. Effect of various organic acids and growth promoters on the efficiency of substrate utilization and protein production by *Rhizoctonia melongina*, *Pleurotus ostreatus*, and *Coprinus aratus*.

Zentralbl Bakteriol Naturwiss. 1978;133(7-8):614-8.  
PMID: 571183 [PubMed - indexed for MEDLINE]

 69: Slaga TJ, Scribner JD, Viaje A.

[Related Articles](#), [Links](#)

 Epidermal cell proliferation and promoting ability of phorbol esters.  
J Natl Cancer Inst. 1976 Nov;57(5):1145-9.  
PMID: 826651 [PubMed - indexed for MEDLINE]

 70: Slaga TJ, Bowden GT, Boutwell RK.

[Related Articles](#), [Links](#)

 Acetic acid, a potent stimulator of mouse epidermal macromolecular synthesis and hyperplasia but with weak tumor-promoting ability.  
J Natl Cancer Inst. 1975 Oct;55(4):983-7.  
PMID: 1185813 [PubMed - indexed for MEDLINE]

Items 61 - 70 of 70

[Previous](#)

[Page](#)

4

of 4

Display [Summary](#)

Show [20](#)

[Sort by](#)

[Send to](#)

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Sun 27 2005 04:57:26



National Library of Medicine NLM

My  
[Sign In] [Re]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

:

Search [PubMed]

for [Pan J AND acs]

Go

Clear

Save S

Limits Preview/Index History Clipboard Details

Display [Summary]

Show [20]

Sort by

Send to

All: 1 Review: 0

1: Shin S, Song SG, Lee DS, Pan JG, Park C.

Related Articles, Links

Involvement of *iclR* and *rpoS* in the induction of *acs*, the gene for acetyl coenzyme A synthetase of *Escherichia coli* K-12.  
 FEMS Microbiol Lett. 1997 Jan 1;146(1):103-8.  
 PMID: 8997713 [PubMed - indexed for MEDLINE]

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

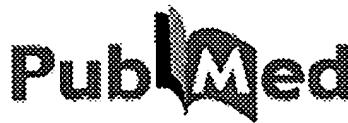
Clinical Alerts

ClinicalTrials.gov

PubMed Central

[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 27 2005 04:57:30



National  
Library  
of Medicine

My  
[Sign In] [Re]  
[Clear] Save S

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

:

Search **PubMed**for **Pan J AND acetic****Go****Clear****Save S**

Limits Preview/Index History Clipboard Details

Display

**Summary**

Show

20

Sort by

Send to

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Items 1 - 6 of 6

One page.

- 1:** [Kuzniecky R, Ho S, Pan J, Martin R, Gilliam F, Faught E, Hetherington H.](#) Related Articles, Links
- Modulation of cerebral GABA by topiramate, lamotrigine, and gabapentin in healthy adults.**  
*Neurology.* 2002 Feb 12;58(3):368-72.  
 PMID: 11839834 [PubMed - indexed for MEDLINE]
- 2:** [Lee HW, Pan JG.](#) Related Articles, Links
- Screening for L-sorbose and L-sorbose dehydrogenase producing microbes for 2-keto-L-gulonic acid production.**  
*J Ind Microbiol Biotechnol.* 1999 Aug;23(2):106-11.  
 PMID: 10510488 [PubMed - as supplied by publisher]
- 3:** [Martin R, Kuzniecky R, Ho S, Hetherington H, Pan J, Sinclair K, Gilliam F, Faught E.](#) Related Articles, Links
- Cognitive effects of topiramate, gabapentin, and lamotrigine in healthy young adults.**  
*Neurology.* 1999 Jan 15;52(2):321-7.  
 PMID: 9932951 [PubMed - indexed for MEDLINE]
- 4:** [Shin S, Song SG, Lee DS, Pan JG, Park C.](#) Related Articles, Links
- Involvement of *iclR* and *rpoS* in the induction of *acs*, the gene for acetyl coenzyme A synthetase of *Escherichia coli* K-12.**  
*FEMS Microbiol Lett.* 1997 Jan 1;146(1):103-8.  
 PMID: 8997713 [PubMed - indexed for MEDLINE]
- 5:** [Hahn DH, Pan J, Rhee JS.](#) Related Articles, Links
- Characterization and evaluation of a pta (phosphotransacetylase) negative mutant of *Escherichia coli* HB101 as production host of foreign lipase.**  
*Appl Microbiol Biotechnol.* 1994 Oct;42(1):100-7.  
 PMID: 7765811 [PubMed - indexed for MEDLINE]
- 6:** [Pan JX, Mikkelsen RB, Wallach DF, Asher CR.](#) Related Articles, Links
- Synthesis of a somatostatin-like peptide by *Plasmodium falciparum*.**  
*Mol Biochem Parasitol.* 1987 Aug;25(1):107-11.  
 PMID: 2890102 [PubMed - indexed for MEDLINE]

Display

**Summary**

Show

20

Sort by

Send to

[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)



National  
Library  
of Medicine

My  
[Sign In] [Re]  
[Clear]

All Databases	PubMed	Nucleotide	Protein	Genome	Structure	OMIM	PMC	Journals	...
Search <b>PubMed</b>	<input type="button" value="Go"/>	for <b>Jung H AND acetic acid</b>	<input type="button" value="Clear"/>	<input type="button" value="Save S"/>					

Limits Preview/Index History Clipboard Details

Display **Summary** Show **20** Sort by

All: 23 Review: 0

Items 1 - 20 of 23

1 of 2 Next

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI (Cubby)

Related Resources

Order Documents

NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

**1:** Choi J, Jung HJ, Lee KT, Park HJ. Related Articles, Links

**Antinociceptive and anti-inflammatory effects of the saponin and sapogenins obtained from the stem of Akebia quinata.**  
J Med Food. 2005 Spring;8(1):78-85.  
PMID: 15857214 [PubMed - in process]

**2:** Jung HS, Chung YA, Kim EN, Kim SH, Lee SY, Sohn HS, Park YH, Chung SK. Related Articles, Links

**Influence of hydration status in normal subjects: fractional analysis of parameters of Tc-99m DTPA and Tc-99m MAG3 renography.**  
Ann Nucl Med. 2005 Feb;19(1):1-7.  
PMID: 15770966 [PubMed - indexed for MEDLINE]

**3:** Jung HJ, Nam JH, Choi J, Lee KT, Park HJ. Related Articles, Links

**19Alpha-hydroxyursane-type triterpenoids: antinociceptive anti-inflammatory principles of the roots of Rosa rugosa.**  
Biol Pharm Bull. 2005 Jan;28(1):101-4.  
PMID: 15635171 [PubMed - indexed for MEDLINE]

**4:** Kim IT, Park YM, Won JH, Jung HJ, Park HJ, Choi JW, Lee KT. Related Articles, Links

**Methanol extract of Xanthium strumarium L. possesses anti-inflammatory and anti-nociceptive activities.**  
Biol Pharm Bull. 2005 Jan;28(1):94-100.  
PMID: 15635170 [PubMed - indexed for MEDLINE]

**5:** Choi J, Shin KM, Park HJ, Jung HJ, Kim HJ, Lee YS, Rew JH, Lee KT. Related Articles, Links

**Anti-inflammatory and antinociceptive effects of sinapyl alcohol and its glucoside syringin.**  
Planta Med. 2004 Nov;70(11):1027-32.  
PMID: 15549657 [PubMed - indexed for MEDLINE]

**6:** Kim IT, Park YM, Shin KM, Ha J, Choi J, Jung HJ, Park HJ, Lee KT. Related Articles, Links

**Anti-inflammatory and anti-nociceptive effects of the extract from Kalopanax pictus, Pueraria thunbergiana and Rhus verniciflua.**  
J Ethnopharmacol. 2004 Sep;94(1):165-73.  
PMID: 15261979 [PubMed - indexed for MEDLINE]

**7:** Jung HA, Jung MJ, Kim JY, Chung HY, Choi JS. Related Articles, Links

**Inhibitory activity of flavonoids from Prunus davidiana and other**

-  flavonoids on total ROS and hydroxyl radical generation.  
Arch Pharm Res. 2003 Oct;26(10):809-15.  
PMID: 14609128 [PubMed - indexed for MEDLINE]
-  8: Baek SY, Lee MJ, Jung HS, Kim HJ, Lee CR, Yoo C, Lee JH, Lee H, Yoon CS, Kim YH, Park J, Kim JW, Jeon BS, Kim Y. Related Articles, Links  
Effect of manganese exposure on MPTP neurotoxicities.  
Neurotoxicology. 2003 Aug;24(4-5):657-65.  
PMID: 12900079 [PubMed - indexed for MEDLINE]
-  9: Jung HJ, Park HJ, Kim RG, Shin KM, Ha J, Choi JW, Kim HJ, Lee YS, Lee KT. Related Articles, Links  
In vivo anti-inflammatory and antinociceptive effects of liriodendrin isolated from the stem bark of *Acanthopanax senticosus*.  
Planta Med. 2003 Jul;69(7):610-6.  
PMID: 12898415 [PubMed - indexed for MEDLINE]
-  10: Tapondjou LA, Lontsi D, Sondengam BL, Choi J, Lee KT, Jung HJ, Park HJ. Related Articles, Links  
In vivo anti-nociceptive and anti-inflammatory effect of the two triterpenes, ursolic acid and 23-hydroxyursolic acid, from *Cussonia bancoensis*.  
Arch Pharm Res. 2003 Feb;26(2):143-6.  
PMID: 12643591 [PubMed - indexed for MEDLINE]
-  11: Sohn YH, Jung HY, Kaelin-Lang A, Halleit M. Related Articles, Links  
Effect of levetiracetam on rapid motor learning in humans.  
Arch Neurol. 2002 Dec;59(12):1909-12.  
PMID: 12470179 [PubMed - indexed for MEDLINE]
-  12: Choi J, Lee KT, Jung H, Park HS, Park HJ. Related Articles, Links  
Anti-rheumatoid arthritis effect of the Kochia scoparia fruits and activity comparison of momordin Ic, its prosapogenin and sapogenin.  
Arch Pharm Res. 2002 Jun;25(3):336-42.  
PMID: 12135107 [PubMed - indexed for MEDLINE]
-  13: Jung HH, Cho SD, Yoo CK, Lim HH, Chae SW. Related Articles, Links  
Vinegar treatment in the management of granular myringitis.  
J Laryngol Otol. 2002 Mar;116(3):176-80.  
PMID: 11893257 [PubMed - indexed for MEDLINE]
-  14: Sohn YH, Kaelin-Lang A, Jung HY, Hallett M. Related Articles, Links  
Effect of levetiracetam on human corticospinal excitability.  
Neurology. 2001 Sep 11;57(5):858-63.  
PMID: 11552017 [PubMed - indexed for MEDLINE]
-  15: Choi JS, Kang HS, Jung HA, Jung JH, Kang SS. Related Articles, Links  
A new cyclic phenyllactamide from *Salvia miltiorrhiza*.  
Fitoterapia. 2001 Jan;72(1):30-4.  
PMID: 11163937 [PubMed - indexed for MEDLINE]
-  16: Jung HM, Koh JH, Kim MJ, Park J. Related Articles, Links  
Practical ruthenium/lipase-catalyzed asymmetric transformations of ketones and enol acetates to chiral acetates.  
Org Lett. 2000 Aug 10;2(16):2487-90.

PMID: 10956528 [PubMed - indexed for MEDLINE]

 17: [Jung HW, Hwang BK.](#)[Related Articles](#), [Links](#)

Isolation, partial sequencing, and expression of pathogenesis-related cDNA genes from pepper leaves infected by *Xanthomonas campestris* pv. *vesicatoria*.

Mol Plant Microbe Interact. 2000 Jan;13(1):136-42.

PMID: 10656596 [PubMed - indexed for MEDLINE]

 18: [Chang DE, Jung HC, Rhee JS, Pan JG.](#)[Related Articles](#), [Links](#)

Homofermentative production of D- or L-lactate in metabolically engineered *Escherichia coli* RR1.

Appl Environ Microbiol. 1999 Apr;65(4):1384-9.

PMID: 10103226 [PubMed - indexed for MEDLINE]

 19: [Quick M, Jung H.](#)[Related Articles](#), [Links](#)

A conserved aspartate residue, Asp187, is important for Na<sup>+</sup>-dependent proline binding and transport by the Na<sup>+</sup>/proline transporter of *Escherichia coli*.

Biochemistry. 1998 Sep 29;37(39):13800-6.

PMID: 9753469 [PubMed - indexed for MEDLINE]

 20: [Rhee SD, Jung HH, Yang GH, Moon YS, Yang KH.](#)[Related Articles](#), [Links](#)

Cleavage of the synaptobrevin/vesicle-associated membrane protein (VAMP) of the mouse brain by the recombinant light chain of *Clostridium botulinum* type B toxin.

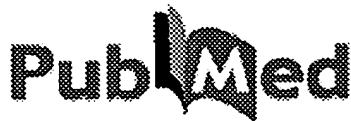
FEMS Microbiol Lett. 1997 May 15;150(2):203-8.

PMID: 9170263 [PubMed - indexed for MEDLINE]

Items 1 - 20 of 23

Page  of 2 NextDisplay  Summary  Show   Sort by  Send to [Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 27 2005 04:57:20



National  
Library  
of Medicine

My  
[Sign In] [Re]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

:

Search **PubMed**for **Jung H AND acetic acid****Go****Clear****Save**
[Limits](#) [Preview/index](#) [History](#) [Clipboard](#) [Details](#)

 Display [Summary](#) Show [20](#) Sort by Send to

All: 23 Review: 0

Items 21 - 23 of 23

Previous [Page](#) [2](#) of 2
**21:** [Jung HW, Chang KH, Choi DS, Han MH, Han MC.](#)

Related Articles, Links

[Contrast-enhanced MR angiography for the diagnosis of intracranial vascular disease: optimal dose of gadopentetate dimeglumine.](#)  
*AJR Am J Roentgenol.* 1995 Nov;165(5):1251-5.  
 PMID: 7572513 [PubMed - indexed for MEDLINE]

**22:** [Graef V, Golf SW, Jung H.](#)

Related Articles, Links

[Effect of allylisopropylacetamide and Sedormid on enzymes of steroid metabolism in rat liver.](#)  
*Steroids.* 1984 Sep;44(3):267-73.  
 PMID: 6598931 [PubMed - indexed for MEDLINE]

**23:** [Lahmer H, Jung HD.](#)

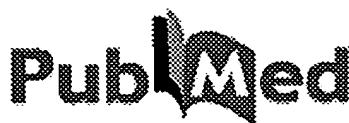
Related Articles, Links

[\[Experiences of the demonstration of indole melanogens in urine in malignant melanomas\]](#)  
*Z Arztl Fortbild (Jena).* 1971 Mar 15;65(6):316-7. German. No abstract available.  
 PMID: 4997800 [PubMed - indexed for MEDLINE]

Items 21 - 23 of 23

Previous [Page](#) [2](#) of 2[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 27 2005 04:57:20



National  
Library  
of Medicine

My  
[Sign In] [Re]

[All Databases](#)[PubMed](#)[Nucleotide](#)[Protein](#)[Genome](#)[Structure](#)[OMIM](#)[PMC](#)[Journals](#)

:

Search for Save [Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Display

 Summary

Show

20



Sort by



Send to

[All: 2](#) [Review: 0](#)

Items 1 - 2 of 2

One page.

[1: Wei B, Shin S, LaPorte D, Wolfe AJ, Romeo T.](#)

Related Articles, Links

 Global regulatory mutations in *csrA* and *rpoS* cause severe central carbon stress in *Escherichia coli* in the presence of acetate.

J Bacteriol. 2000 Mar;182(6):1632-40.

PMID: 10692369 [PubMed - indexed for MEDLINE]

[2: Shin S, Song SG, Lee DS, Pan JG, Park C.](#)

Related Articles, Links

 Involvement of *iclR* and *rpoS* in the induction of *acs*, the gene for acetyl coenzyme A synthetase of *Escherichia coli* K-12.

FEMS Microbiol Lett. 1997 Jan 1;146(1):103-8.

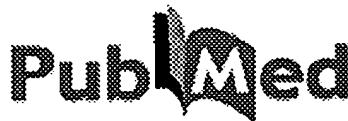
PMID: 8997713 [PubMed - indexed for MEDLINE]

[About Entrez](#)[Text Version](#)[Entrez PubMed](#)[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)[PubMed Services](#)[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[Special Queries](#)[LinkOut](#)[My NCBI \(Cubby\)](#)

#### Related Resources

[Order Documents](#)[NLM Catalog](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Jun 27 2005 04:57:20



National  
Library  
of Medicine

My  
[Sign In] [Re]

All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

:

Search **PubMed**for **Shin S AND acetic****Go****Clear****Save**[Limits](#) [Preview/Index](#) [History](#) [Clipboard](#) [Details](#)

Display

**Summary**

Show

20

Sort by

Send to

[All: 2](#)[Review: 0](#)

Items 1 - 2 of 2

One page.

[1: Shin S, Song SG, Lee DS, Pan JG, Park C.](#)

Related Articles, Links

**Involvement of *iclR* and *rpoS* in the induction of *acs*, the gene for acetyl coenzyme A synthetase of *Escherichia coli* K-12.**  
FEMS Microbiol Lett. 1997 Jan 1;146(1):103-8.  
PMID: 8997713 [PubMed - indexed for MEDLINE]

[2: Umans JG, Chiu TS, Lipman RA, Schultz MF, Shin SU, Inturrisi CE.](#)

Related Articles, Links

**Determination of heroin and its metabolites by high-performance liquid chromatography.**  
J Chromatogr. 1982 Dec 10;233:213-25.  
PMID: 7161334 [PubMed - indexed for MEDLINE]

#### Entrez PubMed

[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)

#### PubMed Services

[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[Special Queries](#)[LinkOut](#)[My NCBI \(Cubby\)](#)

#### Related Resources

[Order Documents](#)[NLM Catalog](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Tue, 27/2005 04:57:20